

= > IFW: Scan as Doc Code: SRNT < =
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and /or patents to help resolve questions of overlapping subject mater. These searches are provided an an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

- 1) See attached printout of inventors listed in PALM**

- 2) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 8/10/2006

Time: 15:46:13



PALM INTRANET

Inventor Information for 10/737143

Inventor Name	City	State/Country
CAMPBELL, SCOTT	BOUNTIFUL	UTAH

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 1359327 A	USPAT	19201116	5	Automatic dry-pipe valve [TEXT AVAILABLE IN USOCR DATABASE]	169/21		CAMPBELL SCOTT E
US 1521430 A	USPAT	19241230	3	Reenforced cement tile structure [TEXT AVAILABLE IN USOCR DATABASE]	52/585.1		CAMPBELL SCOTT E
US 1857697 A	USPAT	19320510		Oil burning apparatus for steam boilers [TEXT AVAILABLE IN USOCR DATABASE]	431/188		CAMPBELL SCOTT HERBERT
US 20010000270 A1	US- PGPUB	20010419		Commutators for electric motors and method of manufacturing same	29/597	310/128	Moss, Graham D. et al.
US 20010000642 A1	US- PGPUB	20010503		Commutators for electric motors and method of manufacturing same	310/237	29/597	Moss, Graham D. et al.
US 20010011788 A1	US- PGPUB	20010809		Refractory head with optional spike for dross press	266/205	266/227; 266/232	Roth, David J. et al.
US 20020067429 A1	US- PGPUB	20020606		Alternate display content controller	348/556	348/564	Nason, D. David et al.
US 20020113807 A1	US- PGPUB	20020822		Secondary user interface	345/698		Nason, D. David et al.
US 20020134236 A1	US- PGPUB	20020926		Ceramic deoxygenation hybrid systems for the production of oxygen and nitrogen gases	95/47	95/54; 95/96	Jensvold, John A. et al.
US 20030006363 A1	US- PGPUB	20030109		Optimization of alignment between elements in an image sensor	250/208.1		Campbell, Scott Patrick et al.
US 20030035223 A1	US- PGPUB	20030220		Optical path length tuning methods in etalons	359/665	359/241; 359/3	Yeh, Pochi Albert et al.
US 20030053214 A1	US- PGPUB	20030320		Dispersion compensation using resonant cavities	359/577	359/580	Yeh, Pochi Albert et al.
US 20030193008 A1	US- PGPUB	20031016		Feedback stabilized light source with rail control	250/205		Barna, Sandor L. et al.
US 20030235365 A1	US- PGPUB	20031225		Multistage chromatic dispersion slope compensator	385/27		Campbell, Scott P. et al.
US 20040004752 A1	US- PGPUB	20040108		Method for using length dispersion in an etalon to approximate target resonant frequencies	359/260		Campbell, Scott P.
US 20040004764 A1	US- PGPUB	20040108		Chromatic dispersion compensator	359/495		Campbell, Scott P. et al.
US	US-	20040129		Shared photodetector pixel image	250/208.1	250/214.1;	Campbell,

20040016869 A1	PGPUB			sensor		257/E27.13; 257/E31.019	Scott Patrick et al.
US 20040020496 A1	US- PGPUB	20040205		Non-ocular circadian clock resetting in humans	128/898		Campbell, Scott S. et al.
US 20040080398 A1	US- PGPUB	20040429		Combined vehicle immobilizing and steering column control system	340/5.61	340/5.72	Ghabra, Riad et al.
US 20040105026 A1	US- PGPUB	20040603		Contoured surface cover plate for image sensor array	348/340		Campbell, Scott Patrick
US 20040136641 A1	US- PGPUB	20040715		Method for controlling the frequency dependence of insertion loss in an optical assembly	385/15		Campbell, Scott P. et al.
US 20040136663 A1	US- PGPUB	20040715		Optical assembly and method for fabrication thereof	385/93	385/91	Campbell, Scott P. et al.
US 20040183938 A1	US- PGPUB	20040923		Color filter array and microlens array	348/340		Campbell, Scott Patrick
US 20040184610 A1	US- PGPUB	20040923		Chromatic dispersion encryption	380/54		Campbell, Scott P.
US 20040219976 A1	US- PGPUB	20041104		System and method for displaying video game information embedded in a dividing bar	463/31		Campbell, Scott
US 20040219979 A1	US- PGPUB	20041104		System and method for utilizing line-of-sight volumes in a game environment	463/33		Campbell, Scott
US 20040228576 A1	US- PGPUB	20041118		Method and apparatus for broadband chromatic dispersion slope tuning	385/27		Campbell, Scott P. et al.
US 20040249237 A1	US- PGPUB	20041209		REM sleep augmentation with extra-ocular light	600/27		Campbell, Scott S. et al.
US 20050055357 A1	US- PGPUB	20050310		Method, system and article of manufacture for data preservation and automated electronic software distribution across an enterprise system	707/100		Campbell, Scott
US 20050061951 A1	US- PGPUB	20050324		Optimization of alignment among elements in an image sensor	250/208.1		Campbell, Scott P. et al.
US 20050090302 A1	US- PGPUB	20050428		System and method for utilizing vectors in a video game	463/1		Campbell, Scott
US 20050090312 A1	US- PGPUB	20050428		System and method for recording and displaying a graphical path in a video game	463/31		Campbell, Scott

US 20050205749 A1	US- PGPUB	20050922		Fiber mesh reinforced elastomeric vibration isolation pads	248/633		Campbell, Scott Douglass
US 20050268887 A1	US- PGPUB	20051208		Engine control system and method	123/406.59	123/406.63; 324/165; 324/392; 701/110	Campbell, Scott G.
US 20050276716 A1	US- PGPUB	20051215		Method and composition for dispersing extra-fine nickel powder	419/13	419/14; 419/19; 75/252	Campbell, Scott Thomas et al.
US 20050285265 A1	US- PGPUB	20051229		Frame scale package using contact lines through the elements	257/730	257/666	Campbell, Scott Patrick
US 20060043300 A1	US- PGPUB	20060302	16	Water activity determination using near-infrared spectroscopy	250/339.09		Campbell; Nigel H. et al.
US 2583357 A	USPAT	19520122		Fluid control valve [TEXT AVAILABLE IN USOCR DATABASE]	137/607		CAMPBELL SCOTT E
US 3165645 A	USPAT	19650112		Solid state relay utilizing two terminal, two-state elements and controlled pulse producing means [TEXT AVAILABLE IN USOCR DATABASE]	327/407	327/178; 327/500	CAMPBELL SCOTT V
US 3368114 A	USPAT	19680206		MICROELECTRONIC CIRCUIT PACKAGES WITH IMPROVED CONNECTION STRUCTURE [TEXT AVAILABLE IN USOCR DATABASE]	361/813	174/541; 174/551; 174/557; 257/776; 257/E23.043; 257/E23.047; 29/827; 361/728; 438/123	CAMPBELL SCOTT V et al.
US 3493883 A	USPAT	19700203		LINEAR FREQUENCY SWEPT OSCILLATOR [TEXT AVAILABLE IN USOCR DATABASE]	331/4	244/102R; 331/178; 331/30; 331/33	MEAD HANSEL B et al.
US 3782716 A	USPAT	19740101		DEVICE FOR SELECTING DATA CARDS	271/99	271/103; 271/108	Long; Thomas R. et al.
US 3930246 A	USPAT	19751230		Electrical alarm system	340/511	340/505; 340/516; 340/521; 340/531; 340/533; 340/539.1; 340/539.16; 340/566; 340/691.5;	Campbell; Scott V.

						340/691.8	
US 4162445 A	USPAT	19790724		Digital speedometer	324/175	324/166	Campbell; Scott
US 4238931 A	USPAT	19801216		Waste heat recovery system controller	62/183	126/588; 126/589; 62/238.1	Campbell; Scott
US 4677322 A	USPAT	19870630		Frequency comparator circuits	327/42	327/40; 327/45; 331/27; 331/8	Burson; Klye L. et al.
US 4785375 A	USPAT	19881115		Temperature stable dielectric composition at high and low frequencies	361/321.5	252/62.3BT; 501/134	Campbell; Scott S.
US 4895430 A	USPAT	19900123		Thermal compensating mount	359/554	359/831	Jalink, Jr.; Antony et al.
US 4951629 A	USPAT	19900828		Ignition timing system	123/406.61	123/613	McAbee; Mac P. et al.
US 5021137 A	USPAT	19910604		Ceramic solid electrolyte based electrochemical oxygen concentrator cell	204/242	204/265; 204/266; 204/421; 204/424; 205/634	Joshi; Ashok V. et al.
US 5074262 A	USPAT	19911224		Spark device for internal combustion engines	123/169MG	313/123	McAbee; Mac et al.
US 5483193 A	USPAT	19960109		Circuit for demodulating FSK signals	329/300	340/5.64; 340/5.67; 375/334	Kennedy; John F. et al.
US 5513612 A	USPAT	19960507		Multiple combustion ignition timing system	123/406.63	123/637	McAbee; Mac P. et al.
US 5611024 A	USPAT	19970311		Data compression of bit map images	358/1.15	358/1.16	Campbell; Scott O. et al.
US 5659291 A	USPAT	19970819		Key-in-ignition lock reminder system	340/457	180/287; 307/10.2; 340/426.28; 340/426.31; 70/263	Kennedy; John Francis et al.
US 5721014 A	USPAT	19980224		Composition and method for reducing copper oxide to metallic copper	427/299	427/388.1; 427/399; 427/444	Fakler; John et al.
US 5721776 A	USPAT	19980224		Telephone line connector	379/438	379/435; 379/436	McLean; Kenneth W. et al.
US 5735977 A	USPAT	19980407		Process for removal of polymer foams from nickel-coated substrates	148/516	148/675; 29/426.4; 75/415	Cushnie; Kirt Kenneth et al.
US 5752554 A	USPAT	19980519		Adjustable gasoline pump trigger retaining mechanism	141/392	251/111; 251/90; D15/9.1; D8/349;	Campbell; Scott

						D8/354	
US 5753309 A	USPAT	19980519		Composition and method for reducing copper oxide to metallic copper	427/399	427/327; 427/328; 427/444	Fakler; John et al.
US 5765623 A	USPAT	19980616		Alloys containing insoluble phases and method of manufacture thereof	164/97	164/58.1	Bell; Malcolm Charles Evert et al.
US 5768495 A	USPAT	19980616		Method and apparatus for printer diagnostics	714/25	358/1.1; 702/183	Campbell; Scott O. et al.
US 5790014 A	USPAT	19980804		Charging a transponder in a security system	340/10.34	307/10.4; 307/10.5; 340/309.16; 340/5.72; 342/44	Campbell; Scott O. et al.
US 5809137 A	USPAT	19980915		Telephone liner connector	379/438	379/435	McLean; Kenneth W. et al.
US 5813042 A	USPAT	19980922		Methods and systems for control of memory	711/159	711/170	Campbell; Scott Allan et al.
US 5815087 A	USPAT	19980929		Anti-theft sysem for a removable accessory of an automotive vehicle	340/5.6	307/10.2; 340/10.42; 340/5.72	Campbell; Scott O. et al.
US 5822263 A	USPAT	19981013		System and method for precessing an optical path using cylindrical coordinates to access data locations in a holographic memory	365/216	359/29; 359/32; 365/125	Campbell; Scott Patrick et al.
US 5835470 A	USPAT	19981110		System and method for steering focal plane data using cylindrical coordinates to access data locations in a holographic memory	369/103	359/11; 359/29; 359/32; 365/125; 365/216; 369/44.17; 369/44.19; 369/44.21	Campbell; Scott Patrick et al.
US 5838469 A	USPAT	19981117		Apparatus and method for processing data stored in page-wise memory	359/21	365/189.07; 365/216	Campbell; Scott Patrick et al.
US 5838650 A	USPAT	19981117		Image quality compensation method and apparatus for holographic data storage system	369/103	359/10; 365/125	Campbell; Scott Patrick et al.
US 5844701 A	USPAT	19981201		System and method using linear translation to access data locations in a holographic memory	359/25	359/22; 365/125	Campbell; Scott Patrick et al.
US 5858132 A	USPAT	19990112		Alloys containing insoluble phases and method of	148/441	148/442; 420/514;	Bell; Malcolm

				manufacturing thereof		420/515; 420/580	Charles Evert et al.
US 5859808 A	USPAT	19990112		System and method for steering fresnel region data to access data locations in a holographic memory	365/216	359/11; 359/29; 359/32; 365/125	Campbell; Scott Patrick et al.
US 5900186 A	USPAT	19990504		Composition and method for reducing copper oxide to metallic copper	252/79.1	216/105; 216/20; 216/34	Fakler; John et al.
US 5909553 A	USPAT	19990601		Systems and methods for controlling the transmission of relatively large data objects in a communications system	709/236		Campbell; Scott Allan et al.
US 5911907 A	USPAT	19990615		Composition and method for stripping tin and tin-lead from copper surfaces	252/79.1	252/79.2; 252/79.4	Campbell; Scott
US 5920536 A	USPAT	19990706		Method and apparatus for holographic data storage system	369/103	359/10; 365/125	Campbell; Scott Patrick et al.
US 5920703 A	USPAT	19990706		Systems and methods for managing the processing of relatively large data objects in a communications stack	709/236		Campbell; Scott Allan et al.
US 5928529 A	USPAT	19990727		Composition and method for stripping tin and tin-lead from copper surfaces	216/95	252/79.1; 252/79.2; 252/79.4	Campbell; Scott
US 5932045 A	USPAT	19990803		Method for fabricating a multilayer optical article	156/102	156/106; 156/285; 156/556; 269/21	Campbell; Scott Patrick et al.
US 5949174 A	USPAT	19990907		Commutator for two speed electric motor and motor incorporating same	310/233	310/128; 310/135; 310/143; 310/173; 310/224; 310/231; 310/235; 310/237; 310/238; 310/248	Moss; Graham D. et al.
US 5955194 A	USPAT	19990921		Silicon carboxide composite reinforced with ceramic fibers having a surface enriched in boron nitride	428/366	427/255.24; 428/373; 428/375; 428/384; 428/698; 501/11; 501/35; 501/905; 501/94; 65/17.1	Campbell; Scott Sager

US 5957164 A	USPAT	19990928		Refrigerant hose	138/137	138/126; 138/140; 138/141; 428/36.8; 428/36.91	Campbell; Scott
US 5973806 A	USPAT	19991026		System and method for steering Fresnel region data using cylindrical coordinates to access data locations in a holographic memory	359/15	359/22	Campbell; Scott Patrick et al.
US 5983259 A	USPAT	19991109		Systems and methods for transmitting and receiving data in connection with a communications stack in a communications system	709/200		Campbell; Scott Allan et al.
US 5989449 A	USPAT	19991123		Composition and method for stripping tin and tin-lead from copper surfaces	252/79.1	252/79.2; 252/79.4	Campbell; Scott
US 5995676 A	USPAT	19991130		Comparator-based thresholding method for determining data values	382/270	341/131; 341/164; 382/271; 382/305	Campbell; Scott Patrick et al.
US 6013313 A	USPAT	20000111		Methods for making highly dispersed homogeneous compositions	427/214	427/216; 428/323; 428/403; 428/913	Nunan; John G. et al.
US 6018402 A	USPAT	20000125		Apparatus and method for phase-encoding off-axis spatial light modulators within holographic data systems	359/22	359/11; 359/15; 359/30; 365/124; 365/125; 365/216	Campbell; Scott Patrick et al.
US 6047259 A	USPAT	20000404		Interactive method and system for managing physical exams, diagnosis and treatment protocols in a health care practice	705/3	705/2	Campbell; Scott Douglas et al.
US 6061154 A	USPAT	20000509		System and method for steering focal plane data to access data locations in a holographic memory	359/32	359/22; 359/30; 359/33; 365/125; 365/216; 369/103	Campbell; Scott Patrick et al.
US 6071060 A	USPAT	20000606		Calibration jig for an automated placement machine	414/416.01	414/273; 901/50	Campbell; Scott et al.
US 6075300 A	USPAT	20000613		Combined armature and structurally supportive commutator for electric motors	310/136	29/597; 310/128; 310/237	Moss; Graham D. et al.
US 6086956 A	USPAT	20000711		Composition and method for reducing copper oxide to metallic copper	427/299	423/604; 427/329; 427/399;	Fakler; John et al.

						427/409	
US 6122081 A	USPAT	20000919		Using the Talbot Effect for lensless imaging of periodic structures in a holographic memory system	359/22	359/24; 359/29; 359/30; 359/569; 365/125; 365/216; 369/103	Campbell; Scott Patrick
US 6135117 A	USPAT	20001024		Non-ocular circadian clock resetting in humans	128/898	607/88	Campbell; Scott S. et al.
US 6156415 A	USPAT	20001205		Method for fabricating a multilayer optical article and a system having a multilayer optical article	428/212	359/1; 359/3; 359/6; 428/141; 428/213; 428/333; 428/913; 430/2	Campbell; Scott Patrick et al.
US 6161275 A	USPAT	20001219		Method of manufacturing commutators for electric motors	29/597	310/237; 310/43	Moss; Graham D. et al.
US 6170532 B1	USPAT	20010109		Flexible hose	138/126	138/137; 138/141	Campbell; Scott P.
US 6202031 B1	USPAT	20010313		Method of calibrating an automated placement machine	702/95	700/254; 702/152	Campbell; Scott et al.
US 6208974 B1	USPAT	20010327		Method and system for managing wellness plans for a medical care practice	705/3	705/2	Campbell; Scott Douglas et al.
US 6322656 B1	USPAT	20011127		Method and composition for amine borane reduction of copper oxide to metallic copper	156/281	148/269; 148/272; 252/188.1; 252/188.2	Fakler; John et al.
US 6330010 B1	USPAT	20011211		Secondary user interface	715/802	715/805	Nason; David D et al.
US 6337717 B1	USPAT	20020108		Alternate display content controller	348/567	345/566; 348/565	Nason; D David et al.
US 6426762 B1	USPAT	20020730		Secondary user interface	715/788	715/806	Nason; D David et al.
US 6437809 B1	USPAT	20020820		Secondary user interface	715/778	345/545; 715/764; 719/323; 719/328	Nason; D David et al.
US 6445103 B1	USPAT	20020903		Commutators for electric motors and method of manufacturing same	310/237	310/233; 310/235	Moss; Graham D. et al.
US 6552322 B1	USPAT	20030422		Shared photodetector pixel image sensor	250/208.1	250/214R; 257/E27.13; 257/E31.019	Campbell; Scott Patrick et al.
US 6631230	USPAT	20031007		Imaging application using	385/121	385/116	Campbell;

B1				coherent optical fiber bundle			Scott Patrick
US 6639726 B1	USPAT	20031028		Microlenses with spacing elements to increase an effective use of substrate	359/619	382/317	Campbell; Scott Patrick
US 6641643 B2	USPAT	20031104		Ceramic deoxygenation hybrid systems for the production of oxygen and nitrogen gases	95/45	95/54; 95/96	Jensvold; John A. et al.
US 6657755 B1	USPAT	20031202		Diagonalized image sensor pixels	358/514	348/272; 348/273; 348/275; 358/512; 358/513	Campbell; Scott Patrick
US 6661435 B2	USPAT	20031209		Secondary user interface	715/778	715/779; 715/791; 719/323; 719/324	Nason; David D et al.
US 6669627 B1	USPAT	20031230		REM sleep augmentation with extra-ocular light	600/27		Campbell; Scott S. et al.
US 6678007 B2	USPAT	20040113		Alternate display content controller	348/564	348/563; 715/779; 715/781	Nason; D David et al.
US 6686936 B1	USPAT	20040203		Alternate display content controller	715/778	707/3; 715/742; 715/748; 715/791; 715/968; 719/318; 719/323	Nason; D David et al.
US 6720544 B2	USPAT	20040413		Feedback stabilized light source with rail control	250/205	250/214R	Barna; Sandor L. et al.
US 6721079 B2	USPAT	20040413		Optical path length tuning methods in etalons	359/260	359/578	Yeh; Pochi Albert et al.
US 6738057 B1	USPAT	20040518		Compensation for optical distortion at imaging plane	345/611		Campbell; Scott P.
US 6738171 B1	USPAT	20040518		Color filter array and microlens array having holographic optical elements	359/15	257/435; 349/201; 349/202; 349/95	Campbell; Scott Patrick
US 6828991 B2	USPAT	20041207		Secondary user interface	715/778	345/698; 715/764; 715/788; 719/321; 719/327	Nason; David D et al.
US 6838653 B2	USPAT	20050104		Shared photodetector pixel image sensor	250/208.1	250/214R; 257/E27.13; 257/E31.019	Campbell; Scott Patrick et al.
US 6847558 B1	USPAT	20050125		Integrated circuit and method of reading data from a memory device	365/189.01	365/189.05; 365/189.12	Fischaber; Thomas E. et al.

US 6848042 B1	USPAT	20050125		Integrated circuit and method of outputting data from a FIFO	712/35	711/119; 711/5	Campbell; Scott J. et al.
US 6856443 B2	USPAT	20050215		Method for using length dispersion in an etalon to approximate target resonant frequencies	359/260	349/198; 356/454	Campbell; Scott P.
US 6859320 B2	USPAT	20050222		Dispersion compensation using resonant cavities	359/577	356/454; 356/480; 359/584; 359/589; 359/590; 398/147	Yeh; Pochi Albert et al.
US 6873247 B2	USPAT	20050329		Combined vehicle immobilizing and steering column control system	340/5.31	340/10.1	Ghabra; Riad et al.
US 6925014 B1	USPAT	20050802		Integrated circuit and method of reading data from a memory device	365/189.01	365/189.05	Fischaber; Thomas E. et al.
US 6932521 B2	USPAT	20050823		Optical assembly and method for fabrication thereof	385/93	356/73.1; 385/33; 385/34; 385/51; 385/52; 385/76; 385/77; 385/78; 385/80; 385/90; 385/91; 385/92	Campbell; Scott P. et al.
US 6992823 B2	USPAT	20060131		Chromatic dispersion compensator	359/495	359/900; 398/53; 398/81	Campbell; Scott P. et al.
US 7012315 B1	USPAT	20060314		Frame scale package using contact lines through the elements	257/433	257/434	Campbell; Scott Patrick
US 7027678 B2	USPAT	20060411		Method for controlling the frequency dependence of insertion loss in an optical assembly	385/15	359/237; 359/238; 359/240; 359/245; 359/260	Campbell; Scott P. et al.
US 7040286 B2	USPAT	20060509		Engine control system and method	123/406.6	123/406.58	Campbell; Scott G.
US 7092906 B1	USPAT	20060815		Parallel keystream decoder	705/50	705/51; 705/57	Campbell; Scott J. et al.
US D368656 S	USPAT	19960409		Container	D9/430		Campbell- Scott; Peggy J.
US D378661 S	USPAT	19970401		Container	D9/432		Campbell- Scott; Peggy J.